

$$Y(Y) = \text{MOD}7 \left[\{ Y + \text{FLOOR}(Y/4) - \text{FLOOR}(Y/100) + \text{FLOOR}(Y/400) \} \right]; \quad M = M(m); \quad W = W(w); \quad D(d) = \text{MOD}7(d); \quad W = \text{MOD}7(Y + M + D);$$
$$Y(Y) = \text{MOD}7 \left[\left\{ Y + \text{FLOOR} \left(\frac{Y}{4} \right) - \text{FLOOR} \left(\frac{Y}{100} \right) + \text{FLOOR} \left(\frac{Y}{400} \right) \right\} \right]; \quad M = M(m); \quad W = W(w); \quad D(d) = \text{MOD}7(d); \quad W = \text{MOD}7(Y + M + D);$$

KpH (@1966) Calendar